

Abstract

A cartridge for insertion into a digital printing device, preferably, a drop-on-demand ink jet printing device, includes a casing having a first portion for housing a supply of print media. A print media exit opening is arranged in the first portion of the casing. A print media transport mechanism is arranged at least partially within the first portion of the casing. The mechanism is disposed upon operation to pick up and drive a predetermined amount of the print media through the exit opening to be fed to a print head of the printing device. A leading edge of the print media, when the printing device is inoperative, rests on the transport mechanism.